

U.S. Pat. No. 6,220,744, which is a continuation application of International Patent Application No. PCT/GB97/02840, filed October 15, 1997, and British Application No. 9621632.0, filed October 17, 1996. --

At page 2, please delete paragraph 4, lines 21-26, and insert therefore:

-- There is, of course, no fundamental difference between these types of motors and any other; it is simply a question of design to suit a given purpose. That having been said, the lawn mower motor and the washing machine motor were designed to perform particular tasks and to suit particular pieces of machinery. Conventional general purpose motors with conventional mounts have been the engineers' choice for most other pieces of equipment. --

At page 4, please delete paragraph 6, lines 17-24, and insert therefore:

-- In order that the present invention may be more fully understood, it will now be described by way of example, with reference to the accompanying drawings in which:

FIG. 1 is a side elevation of a first embodiment;

FIG. 2 is a rear view on arrow 2 of **FIG. 1**;

FIG. 3 is a view like **FIG. 1** tipped to a mixing position;

FIG. 4 is a view like **FIG. 1** tipped to a pouring position;

FIG. 5 is a side elevation of a second embodiment; and

FIG. 6 is a view on arrow 6 of **FIG. 5**. --

At page 5, please delete paragraph 1, lines 1-5, and insert therefore:

-- The drawings illustrate barrel mixers 11 comprising a support 12 for a barrel 13. The support 12 includes a tipping arrangement 14 for the barrel 13. The support 12 also supports a motor 15 and transmission 16 for rotating the barrel 13, the transmission 16 including step-down gearing between the motor 15 and the barrel 13, the motor 15 and gearing 17 tipping with the barrel 13. --

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